

more pieces and positioned to support the at least one laminate layer and the at least one board layer;

wherein the construction element is configured to be operatively connectable to at least another construction element.

26/ A sectional bowling lane, comprising:

a substructure comprising beams; and

a plurality of construction elements each comprising at least one laminate layer, a board layer, and a supporting structure layer comprising a cellular structure made of one or more pieces and positioned to support the at least one laminate layer and the at least one board layer,

wherein the construction elements are configured to be operatively connectable to each other and wherein adjacent construction elements [form the only board layer] are arranged on top of the substructure in the bowling lane.

Remarks

Claims 11-22 and 24-27 are now pending in this application. Applicants have canceled claim 23 and amended claims 11 and 26 to clarify the present invention. Applicants respectfully request favorable reconsideration of this application.

The present invention as recited in newly presented independent claim 11 provides a construction element for a sectional bowling lane. The construction element includes at least one laminate layer, at least one board layer, and at least one supporting structure layer including a